

ABSTRACT OF THE DISCLOSURE

A coordinate detection device is provided, which device includes an input unit which has a surface thereof to which a coordinate value is input  
5 by an input means, a calculation unit which calculates a difference between previous and current coordinate values input by the input unit, and a setting unit which sets, in the calculation unit, a coordinate value input last before the input means  
10 is detached from the surface of said input unit as the previous coordinate value to a coordinate value input first after the input means is detached from the surface of the input unit.